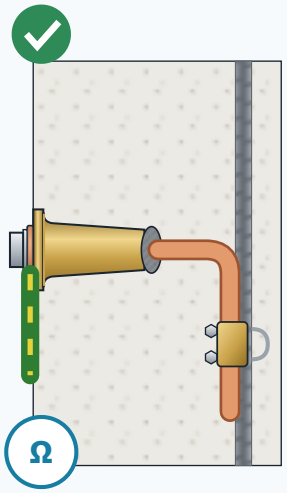
Brass reinforcing bar bonding plate installation steps

Views not to scale

80 × 40 · 40 × 80 · 70 × 40 · M10

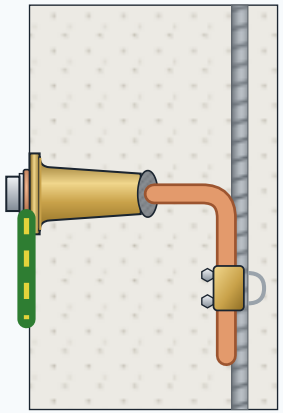
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6. Measure



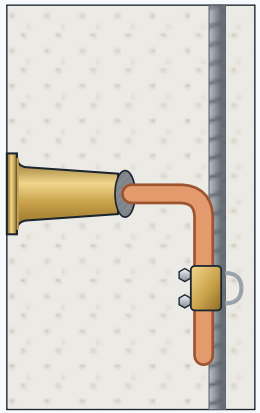
Measure and record the electrical continuity between the plate and the earth bar.

5. Fit the cable lug



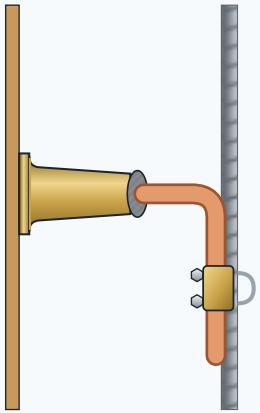
Fix the cable lug with the M10 bolt and tighten it to the manufacturer's instructions.

4. Pour the concrete



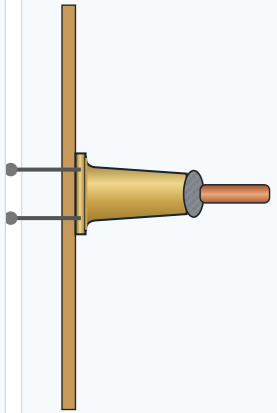
After pouring and stripping the formwork, the plate stays flush with the concrete.

3. Connect to the reinforcement



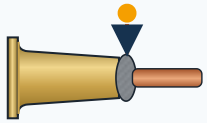
Fix the conductor to the nearest reinforcing bar with a U clamp.

2. Fix to the formwork



Fix the single-hole model with nails (the two-hole model with M10 bolts) to the inside face of the formwork and seal the threaded hole.

1. Weld the conductor



Exothermically weld the copper conductor to the end of the stem.

This document is not contractual; we may update product design, dimensions, weights and images without prior notice.

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